Table IV-C-13. Summary of responses from all chemical engineering departments at all master's-granting institutions: fall 1996

[Number of departments = 9]

Items 5 and 6 Enrollment status, mechanism of support, and gender of S&E graduate students	Students receiving financial assistance									Self support (includ. loans & family sources)	Total for all sources (sum of columns A - J)
	Federal sources (excluding loans)						Non-Federal sources				
	DoD	HHS		NSF	Dept. of Agr.	Other Federal sources	Inst. support	Foreign sources	Other U.S. sources		
		NIH	Other HHS								
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)
Item 5 Full-time graduate S&E students:											
Graduate fellowships	0	0	0	1	0	0	10	0	7	NA	18
Graduate traineeships	0	0	0	0	0	0	0	0	0	NA	0
Graduate research assistants	3	0	0	0	0	13	4	0	3	NA	23
Graduate teaching assistants	NA	0	0	0	0	0	4	NA	0	NA	4
Other types of support	0	0	0	0	0	0	2	2	0	25	29
Full-time total	3	0	0	1	0	13	20	2	10	25	74
Full-time women	0	0	0	1	0	7	0	1	6	6	21
Full-time first-time total	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	33
Full-time first-time women	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	11
Item 6 Part-time graduate S&E students:											
Total	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	67
Women	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	16

| Item 7 Race/ethnicity of full-time and part-time graduate S&E students, by sex | U.S. citizens and permanent residents | | | | | | | Foreign | Total (sum of columns A - H) |
| | Black non-Hispanic | American Indian/ Alaskan | Asian/ Pacific Islander | Hispanic | White non-Hispanic | Other | Unknown | | |
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)
Men enrolled full-time	3	0	0	4	10	0	0	36	53
Women enrolled full-time	8	0	0	4	1	0	0	8	21
Full-time, total	11	0	0	8	11	0	0	44	74
Men enrolled part-time	5	0	8	1	26	0	2	9	51
Women enrolled part-time	0	0	1	2	4	0	0	9	16
Part-time, total	5	0	9	3	30	0	2	18	67

Item 8 S&E postdoctorates and nonfaculty research staff with doctorates	Postdoctorates						Other non-faculty research staff with doctorates
	Source of support				Total for all sources (A - D)	Foreign postdoc-torates	
	Federal			Non-Federal			
	Fellow-ships	Trainee-ships	Research grants				
	(A)	(B)	(C)	(D)	(E)	(F)	(G)
Total	0	0	1	0	1	1	0
Women	0	0	0	0	0	0	0
With MD, DDS or DVM degrees	0	0	0	0	0	0	0

KEY: NA = not applicable

SOURCE: National Science Foundation/SRS, Survey of Graduate Students and Postdoctorates in Science and Engineering